Issue	Clas	sifica	ation

Application No.	Applicant(s)	
09/954,764	BOER ET AL.	
Examiner	Art Unit	

1644

ISSUE CLASSIFICATION																					
	ORIGINAL CROSS REFERENCE(S)																				
CLASS SUBCLASS CLASS									SUBCLASS (ONE SUBCLASS PER BLOCK)												
424 153.1 424					IH.		ついし	133	٠١.	141-	١	45.1	14	.4-1	1 5	32-I	٧3	Σ-1			
INTERNATIONAL CLASSIFICATION 424						ય્પ	, °	۲3. _۱													
					30	387	7.1	387	. 3	388.	.	388-L	36	38.u	39	8.7	38	8.73			
CO 7 K 16 128																					
—	U	T !		· • · · · · ·	ν _O																

																		,			
								Total Claims Allowed:													
									þj	(10 <i>(</i>	מנואגי	EL, PH.	A		1 T	otal Cl	aims	Allow	:a:		
		(Assis	stant Ex	amine	r) (Da	ite)				'RIMAR	Y EV	CL, PA. IMINER	IJ								
/ /	'nı	CMA	\sum_{i}	, /X	off	#s/h	g/s		,	- 121#11 "1 1"		wanact)				O.G. Print Claim(s)				O.G. Print Fig.	
(Legal Instruments Examiner) (Date)						Ή.		(Prir	nary Exa	miner)		(Date)	1		Time Oralli(s)						
<i>J</i>		"U"					7									,			Nox	^ \$	
[]	1	laires		-he	d in 4k-		0 024-	r 00 -	r as presented by applicant												
╀	C		renun	npere	Γ" Ι	same	e orae		esen	tea by		Cant							R.1.47		
1 3	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	
l ü	-	Orig		造	j rg		這	.jg		這	Ö		這	<u> </u>		ίĒ	Ö.		這	Örić	
<u></u>												-		121	}		151	}	_	181	
-	_	2			31	}		61 62			91 92	-		121	ŀ		152	ł		182	
\vdash	\dashv	3			33			63			93	1		123	ŀ		153			183	
	_	4			34	-		64			94]		124	Ì		154			184	
		5			35			65			95			125			155			185	
		6			36			66			96	4		126			156	}		186	
<u> </u>		<u>7</u>			37 38	-		67 68			97 98	-		127 128	ŀ		157 158	}		187 188	
3		9			39	ŀ		69			99	1		129	ŀ		159			189	
1		10			40	ļ		70			100	1		130			160			190	
	<u>, </u>	11			41			71			101			131	ĺ		161			191	
		12			42			72			102	1		132			162			192	
-		13			43	}		73			103 104	-	ļ	133 134			163 164			193 194	
-		14 15			44 45	}		74 75			104	-		135	}		165			195	
-		16			46	ŀ		76			106			136			166			196	
		17			47	ľ		77			107]		137			167			197	
		18			48	Ī		78			108			138			168			198	
L		19			49			79		ļ	109			139			169			199	
-		20			50 51	}		80 81			110			140			170 171			200 201	
		21 22	1		51	ŀ		82	1		111 112		<u> </u>	142			172			202	
-		23	1		53	}		83		-	113			143			173			203	
-		24	1		54			84			114]		144			174			204	
		25]		55	ļ		85]		115			145			175			205	
		26			56			86	,		116			146			176			206	
_		27	-		57			87			117			147			177 178		_	207 208	
-	<i>(</i> _	28	1		58 59			88 89	1	-	118 119			148 149			179			209	
-	6 7	29 30	1		60			90	1		120		-	150			180			210	

Phillip Gambel